

CITY OF LODI

COUNCIL COMMUNICATION

AGENDA TITLE: Plans, Specifications, and Advertisement of Bids for Peterson Park Maintenance

Satellite and Restroom Building

MEETING DATE: August 18, 1999

PREPARED BY: Parks and Recreation Director

RECOMMENDED ACTION: That the City Council approve the above project and authorize advertising

of bids.

BACKGROUND INFORMATION: The development plans for Peterson Park included the construction

of permanent restroom facilities. Staff has studied, reviewed and consulted with various restroom manufacturers over the last six months in order to come up with the best facility to meet our needs

including durability, low maintenance and costs as well as for future growth. Staff has designed a restroom facility along with an adjoining maintenance facility that can be built as a modular unit and transported to the site or built the conventional way on site.

The restroom facility is designed with the maintenance area component that will allow Peterson Park to act as a satellite operation to serve Glaves Park and the new Katzakian Park. Using the maintenance storage area to store scooters, tools, small equipment, and supplies helps cut down on driving and hauling equipment and supplies from our headquarters on Stockton Street, which is presently being done by maintenance staff. Staff would like to move forward with the bidding process requesting bids on two different sized buildings. The smaller unit is approximately 559 square feet and includes a maintenance area and two toilets/urinals in each restroom. The larger unit is approximately 624 square feet, includes three toilets/urinals in each restroom, and would accommodate future growth of the area and higher use of the park.

The Parks and Recreation Commission reviewed the project at their June 1, 1999 meeting. The Commission supported the idea of a restroom facility, however there was much discussion and concern on the cost of the facility. Their final action, on a 3-0 vote, was to recommend to Council the building of a restroom facility with size and cost considerations to be determined by Council.

Upon receipt of bids, staff will return to Council to address low-bidder costs and appropriate size to construct. A representative of modular restroom builders will be present to answer any questions as to costs, construction, or related matters.

APPROVED:

H. Dixon Flynn -- City Manager

08/11/99

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TIMELINE:

Advertisment of bids: August 28, 1999

Bid opening:

September 22, 1999

Contract award: Construction:

October 6, 1999 November-December, 1999

Engineers Estimate: \$115,000 (small unit)

\$150,000 (large unit)

FUNDING:

Park Impact Mitigation Fee Fund

Funding available:

Vicky McAthie, Finance Director

Parks and Recreation Director

Prepared by Dwight Dauber, Parks Superintendent

RW/DD/sb

Attachments

cc: Purchasing Officer

Lodi Parks and Recreation Commission

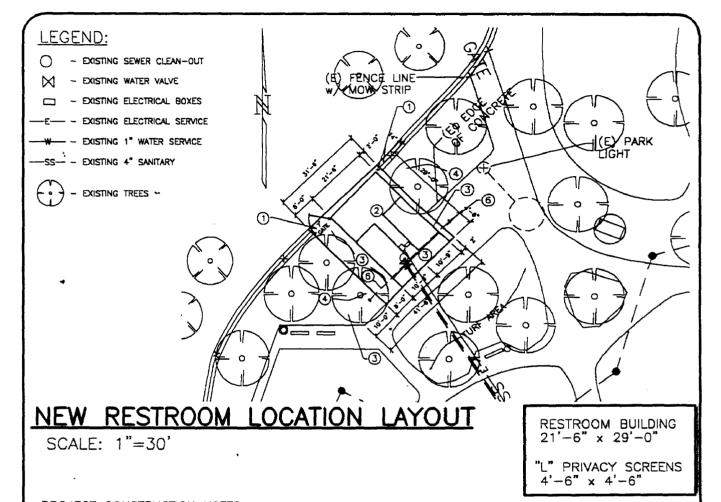


CITY OF LODI

PARKS DEPARTMENT

PETERSON PARK

RESTROOM PROJECT



PROJECT CONSTRUCTION NOTES:

- 1 THE CITY OF LODI-PARKS DIVISION SHALL PROVIDE AND INSTALL NEW CHAIN LINK FENCE AND GATE AFTER THE CONTRACTOR HAS INSTALLED THE NEW RESTROOM BUILDING.
- 2. THE CONTRACTOR SHALL PROVIDE AND INSTALL (1) RESTROOM FACILITY PER PLANS AND SPECIFICATIONS.
- 3. THE CONTRACTOR SHALL PROVIDE AND INSTALL APPROXIMATELY 485 SQUARE FEET OF NEW CONCRETE FLAT WORK.
- 4. THE CITY OF LODI-PARKS DIVISION SHALL REINSTALL SPRINKLERS AND TURF AFTER CONSTRUCTION IS COMPLETED.
- 5. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REPAIRING TURF RUTS OUTSIDE OF THE WORK LIMITS AT NO COST TO THE CITY OF LODI.
- 6. THE CONTRACTOR SHALL PROVIDE AND INSTALL (2) 2" PVC CONDUITS LABELED AS "SPARE". ONE CONDUIT SHALL BE STUBBED—OUT TO THE NORTHEAST AND THE OTHER SHALL BE STUBBED—OUT TO THE SOUTHWEST. (CONDUITS SHALL BE TERMINATED INSIDE OF CHASE AREA TO ELECTRICAL PANEL.)

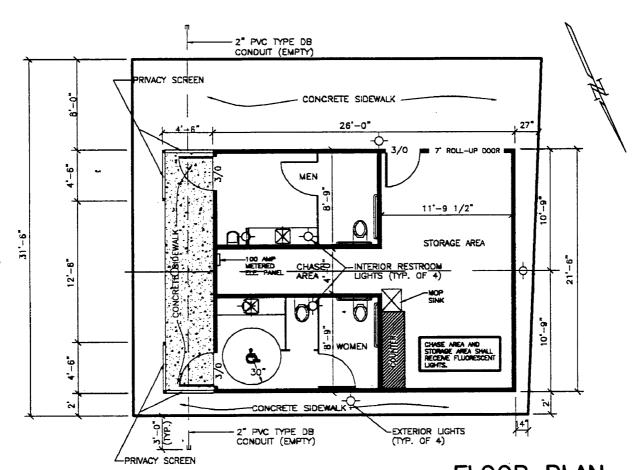


CITY OF LODI

PARKS DEPARTMENT

PETERSON PARK

RESTROOM PROJECT



FLOOR PLAN

SCALE: 1/8"=1'-0"

RESTROOM DESIGN CRITERIA:

CODE REFERENCE:

1997 UNIFORM BUILDING CODE; 1997 UNIFORM PLUMBING CODE; 1996 NATIONAL ELECTRIC CODE; 1997 UNIFORM; MECHANICAL CODE AND 1996 CALIFORNIA TITLE 24 REQUIREMENTS

ROOF LIVE LOAD: BASIC WIND SPEED:

MINIMUM - 40 PSF

85 MPH

ELECTRICAL:

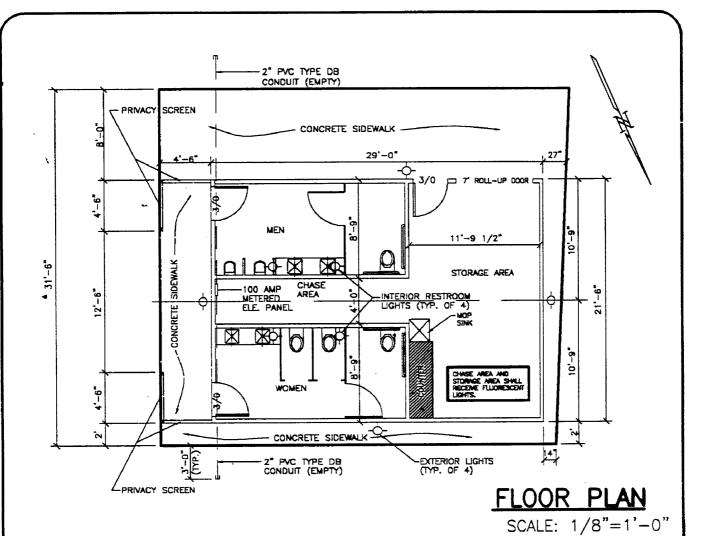
100 AMP, SINGLE PHASE, 3 WIRE, 120/240 VOLT

SEISMIC ZONE:



PETERSON PARK

RESTROOM PROJECT



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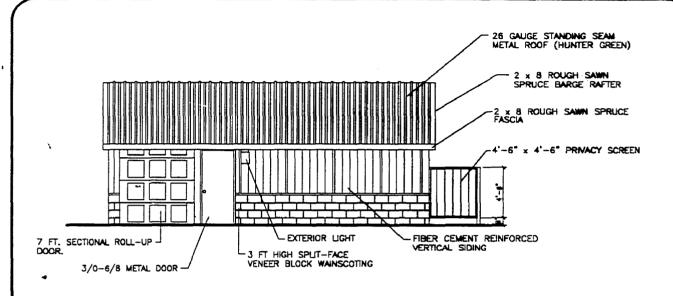
SEISMIC ZONE:

3



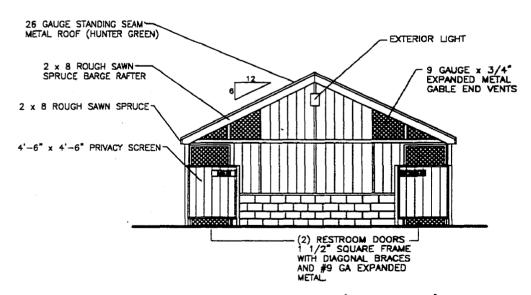
PETERSON PARK

RESTROOM PROJECT



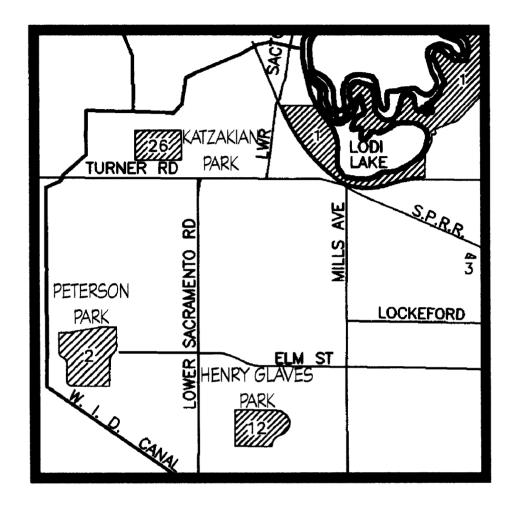
SOUTHWEST ELEVATION - (LEFT SIDE)

SCALE: 1/8"=1'-0"



SOUTHEAST ELEVATION - (FRONT)

SCALE: 1/8"=1'-0"



PETERSON PARK MAINTENANCE SATELLITE FACILITY / RESTROOM